L Number	Hits	S arch T xt	DB	Tim stamp
1	0	392/407,426	USPAT;	2003/06/04
			US-P PUB;	14:27
			EPO; JPO;	
			DERWENT;	
		, ·	IBM_TDB	
2	185280	392/407, "426"	USPAT;	2003/06/04
			US-PGPUB;	14:27
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
3	445	392/407	USPAT;	2003/06/04
			US-PGPUB;	14:27
			EPO; JPO;	
	İ		DERWENT;	
			IBM_TDB	
4	206	392/426	USPAT:	2003/06/04
			US-PGPUB;	14:27
			EPO; JPO;	14121
			DERWENT;	
			IBM_TDB	
5	639	392/407 or 392/426	USPAT;	2003/06/04
-		002, 107 01 002, 120	US-PGPUB;	14:28
			EPO; JPO;	17.20
			DERWENT;	
			IBM_TDB	
6	5	(392/407 or 392/426) and filament with	USPAT;	2003/06/04
		helic\$4	US-PGPUB;	14:37
	!		EPO; JPO;	14:37
			DERWENT;	
			IBM_TDB	
7	488	392/422	USPAT;	2003/06/04
-	400	00L14LL	US-PGPUB;	14:34
			,	14:34
			EPO; JPO;	
			DERWENT;	
В	6	392/422 and filament with helic\$4	IBM_TDB	0000/00/04
	•	392/422 and mament with helic\$4	USPAT;	2003/06/04
	-		US-PGPUB;	14:40
			EPO; JPO;	
			DERWENT;	
	4007	(200/407 - 200/400) - 200/400	IBM_TDB	
•	1067	(392/407 or 392/426) or 392/422	USPAT;	2003/06/04
			US-PGPUB;	14:37
			EPO; JPO;	
			DERWENT;	
.	_		IBM_TDB	
10	7	(392/407 or 392/426) and filament same	USPAT;	2003/06/04
		h lic\$4	US-PGPUB;	14:38
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	

11	4	((392/407 r 392/426) and filam nt same	USPAT;	2003/06/04
• •	1	h lic\$4) and r fl ct r	US-PGPUB;	14:38
		ii iioo-i ana i ii ce i	EPO; JPO;	14.30
			DERWENT;	:
			IBM_TDB	
12	2	((392/407 or 392/426) and filam nt sam	USPAT;	2003/06/04
12	_	· · ·	· ·	
		helic\$4) and inert adj gas	US-PGPUB;	14:59
			EPO; JPO;	
			DERWENT;	
4.4	1	///202/407 000/400\ 151 4 141	IBM_TDB	
14	1	(((392/407 or 392/426) and filament with	USPAT;	2003/06/04
		helic\$4) or (392/422 and filament with	US-PGPUB;	14:41
		helic\$4)) and inert adj gas	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
13	9	((392/407 or 392/426) and filament with	USPAT;	2003/06/04
		helic\$4) or (392/422 and filament with	US-PGPUB;	14:42
		helic\$4)	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
15	186	392/422 and reflector	USPAT;	2003/06/04
			US-PGPUB;	15:07
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
16	37	(392/422 and reflector) and pin	USPAT;	2003/06/04
			US-PGPUB;	16:01
			EPO; JPO;	
			DERWENT;	•
			IBM_TDB	ļ
17	11	((392/422 and reflector) and pin) and	USPAT;	2003/06/04
		filament	US-PGPUB;	15:00
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
18	4	392/426 and reflector with pin	USPAT;	2003/06/04
			US-PGPUB;	15:10
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
19	25	curved adj reflector with filament	USPAT;	2003/06/04
		The same of the sa	US-PGPUB;	15:24
			EPO; JPO;	
•		·	DERWENT;	
			IBM_TDB	
20	11	bulb with helic\$4 adj filament	_	2002/06/04
	''	with hences auj mament	USPAT;	2003/06/04
			US-PGPUB;	15:30
			EPO; JPO;	
			DERWENT;	
	<u></u>		IBM_TDB	1

21	53	bulb same h lic\$4 with filam nt	USPAT;	2003/06/04
			US-PGPUB;	15:41
			EP ; JPO;	
	1		DERWENT;	
			IBM_TDB	
22	21	(bulb sam helic\$4 with filam nt) and	USPAT;	2003/06/04
		reflector	US-PGPUB;	15:31
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
23	452	radia\$4 same helic\$4 with filament	USPAT;	2003/06/04
			US-PGPUB;	16:15
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
24	242	radia\$4 with helic\$4 with filament	USPAT;	2003/06/04
			US-PGPUB;	15:47
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
25	16	(radia\$4 with helic\$4 with filament) and	USPAT;	2003/06/04
		reflector	US-PGPUB;	15:48
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
26	124	radia\$4 with helically with filament	USPAT;	2003/06/04
			US-PGPUB;	15:49
			EPO; JPO;	
			DERWENT;	
-			IBM_TDB	
27	8	(radia\$4 with helically with filament) and	USPAT;	2003/06/04
		reflector	US-PGPUB;	15:48
			EPO; JPO;	
			DERWENT;	
20			IBM_TDB	
28	56	radia\$4 with helically adj wound with filament	USPAT;	2003/06/04
		THAMENT	US-PGPUB;	15:59
			EPO; JPO;	
			DERWENT;	
29	817	helically adj wound with filament	IBM_TDB USPAT;	2002/06/04
	917	nencany adj wodin with mament	•	2003/06/04
			US-PGPUB;	16:18
			EPO; JPO;	
			DERWENT; IBM_TDB	
30	311	helically adj wound adj2 filament	USPAT;	2003/06/04
		noncany auj wound aujz mament	US-PGPUB;	2003/06/04 16:11
			EPO; JPO;	1911
	[DERWENT;	
			IBM_TDB	

31	184	h lically adj wound adj filam nt	USPAT;	2003/06/04
			US-P PUB;	16:00
			EP ; JP ;	
			DERWENT;	
			IBM_TDB	
32	24	(h lically adj w und adj filam nt) and pin	USPAT;	2003/06/04
		, , , , , , , , , , , , , , , , , , , ,	US-PGPUB;	16:04
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
33	8	(helically adj wound adj2 filament) and	USPAT;	2003/06/04
00		392/.ccls.	US-PGPUB;	16:03
		332/.0013.		10:03
			EPO; JPO;	
			DERWENT;	
		4	IBM_TDB	
34	117	(helically adj wound adj filament) and	USPAT;	2003/06/04
		connect\$3	US-PGPUB;	16:06
			EPO; JPO;	
			DERWENT;	
	Ì	•	IBM_TDB	
35	84	(helically adj wound adj filament) and wire	USPAT;	2003/06/04
			US-PGPUB;	16:06
			EPO; JPO;	
			DERWENT;	
		·	IBM_TDB	
36	1	helically adj wound adj2 filament with	USPAT;	2003/06/04
		quadrilateral	US-PGPUB;	16:12
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
37	3	helically adj wound with flat adj filament	USPAT;	2003/06/04
			US-PGPUB;	16:14
			EPO; JPO;	10111
			DERWENT;	
			IBM_TDB	
38	15129	helically adj wound withs quare adj	USPAT;	2003/06/04
		filament	US-PGPUB;	16:14
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
39	0	radia\$4 same helic\$4 with square adj	_	2002/06/04
33		filament	USPAT;	2003/06/04
		manitill	US-PGPUB;	16:15
			EPO; JPO;	
			DERWENT;	
40	4-	1. 17 - 11 - 12 - 12 - 12	IBM_TDB	
40	17	helically adj wound with filament with	USPAT;	2003/06/04
		cross\$section	US-PGPUB;	16:20
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	